

## WEST Search History

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DATE: Wednesday, March 22, 2006

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	L6 and l3 and l2	22
<input type="checkbox"/>	L6	jay-gilbert.in.	53
<input type="checkbox"/>	L5	jay-gibert.in.	0
<input type="checkbox"/>	L4	jay-gibert.in.L3	0
<input type="checkbox"/>	L3	li-xuan.in.	36
<input type="checkbox"/>	L2	sun-zairen.in.	41
<input type="checkbox"/>	L1	ANH0757	2

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 14:01:09 ON 22 MAR 2006)

FILE 'DISSABS, 1MOBILITY, AGRICOLA, AQUASCI, BIOTECHNO, COMPENDEX,  
COMPUAB, CONF, CONFSCI, ELCOM, HEALSAFE, IMSDRUGCONF, LIFESCI, OCEAN,  
PAPERCHEM2, PASCAL, POLLUAB, SOLIDSTATE, ADISCTI, ADISINSIGHT, ADISNEWS,  
ANABSTR, ANTE, AQUALINE, BIOENG, BIOSIS, ...' ENTERED AT 14:01:18 ON 22  
MAR 2006

L1	24 S ANH0757 OR (ADULT RETINA PROTEIN)
L2	22 DUP REM L1 (2 DUPLICATES REMOVED)
	E SUN ZAIREN?/AU
L3	128 S E2
	E LI ZUAN?/AU
L4	1 S E2
	E JAY GILBERT?/AU
L5	2 S E1 OR E2
L6	0 S L5 AND L4 AND L3

ACCESSION NUMBER: AAB10233 Protein DGENE

TITLE: Secreted human proteins AS296-1i and AS34-1i, useful for treating tumors, autoimmune diseases, inflammatory disorders, wounds, microbial infections and viral diseases -

INVENTOR: Jacobs K; McCoy J M; LaVallie E R; Collins-Racie L A; Evans C; Merberg D; Treacy M; Bowman M R

PATENT ASSIGNEE: (GEMY)GENETICS INST INC.

PATENT INFO: WO 2000037630 A1 20000629 293

APPLICATION INFO: WO 1999-US31005 19991222

PRIORITY INFO: US 1998-220876 19981223

DOCUMENT TYPE: Patent

LANGUAGE: English

OTHER SOURCE: 2000-442661 [38]

CROSS REFERENCES: N-PSDB: AAA40498

DESCRIPTION: Human adult retina protein  
fragment AR260\_1i.

AB This invention describes novel secreted human proteins (I) which have cytostatic, immunostimulatory, antimicrobial, antiviral, immunosuppressive, antiinflammatory and vulnerary activity and which act as cytokine, cell proliferation or differentiation regulators. (I) is useful for treating tumors, autoimmune diseases, inflammatory disorders, wounds, microbial infections and viral diseases. (I) is also useful for suppressing graft versus host reaction. AAB10226-B10288 represent the secreted proteins encoded by AAA40490-A40580 which are described in the method of the invention.

DESC Human adult retina protein fragment  
AR260\_1i.